

## Refine Search

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### Search Results -

Term	Documents
METABOLISM	81370
METABOLISMS	545
\$2CYSTEINE	0
CYSTEINE	61118
ACYSTEINE	6
DCYSTEINE	3
LDCYSTEINE	5
MECYSTEINE	27
OFCYSTEINE	1
DICYSTEINE	49
LCYSTEINE	48
(L25 AND (\$2CYSTEINE ADJ METABOLISM)).PGPB,USPT,EPAB,JPAB,DWPI.	5

[There are more results than shown above. Click here to view the entire set.](#)

<b>Database:</b>	<a href="#">US Pre-Grant Publication Full-Text Database</a> <a href="#">US Patents Full-Text Database</a> <b><a href="#">US OCR Full-Text Database</a></b> <a href="#">EPO Abstracts Database</a> <a href="#">JPO Abstracts Database</a> <a href="#">Derwent World Patents Index</a> <a href="#">IBM Technical Disclosure Bulletins</a>
<b>Search:</b>	<input type="text" value="L29"/> <span style="float: right;"><input type="button" value="Refine Search"/></span>
<span style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;"><input type="button" value="Recall Text"/></span> <span style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;"><input type="button" value="Clear"/></span> <span style="border: 1px solid black; padding: 2px 10px;"><input type="button" value="Interrupt"/></span>	

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### Search History

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**DATE:** Tuesday, January 18, 2005    [Printable Copy](#)    [Create Case](#)

**Set**  
**Name** [Query](#)  
 side by side

**Set**  
**Hit Count** [Name result set](#)

*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

<u>L29</u>	L25 and (\$2cysteine adj metabolism)	5	<u>L29</u>
<u>L28</u>	L25 and yfik	0	<u>L28</u>
<u>L27</u>	L25 and pacyc	3	<u>L27</u>
<u>L26</u>	L25 and yeast and (copy adj number) (microorganism.ab. or Escherichia.ab. or coli.ab. or \$3bacteri\$4.ab. or fungus.ab. or yeast.ab.) and ((\$2phosphoglcerate.ab. and \$2amino.ab. adj acid.ab.) or \$2cysteine.ab. or \$2cystine.ab. or \$2serine.ab. or \$2acetylserine.ab. or \$2glycine.ab. or thiazolidine.ab.) and (ferment\$6.ab. or produc\$6.ab. or export\$6.ab. or make.ab. or secret\$6.ab.) and @PD<20020719	11	<u>L26</u>
<u>L24</u>	L20 and yeast and (copy adj number)	132	<u>L24</u>
<u>L23</u>	L20 and yeast	720	<u>L23</u>
<u>L22</u>	L20 and yfIK	0	<u>L22</u>
<u>L21</u>	L20 and yfIK (microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with (((\$2phosphoglcerate with \$2amino adj acid) or \$2cysteine or \$2cystine or \$2serine or \$2acetylserine or \$2glycine or thiazolidine) with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD<20020719	0	<u>L21</u>
<u>L20</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with (((\$2phosphoglcerate with \$2amino adj acid) or \$2cysteine or \$2cystine or \$2serine or \$2acetylserine or \$2glycine or thiazolidine) with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD<20020719	1293	<u>L20</u>
<u>L19</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with (((\$2phosphoglcerate with \$2amino adj acid) or \$2cysteine or \$2cystine or \$7serine or \$2glycine or thiazolidine not \$2homoserine) with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD<20020719	1465	<u>L19</u>
<u>L18</u>	L17 and yfIK	1	<u>L18</u>
<u>L17</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with (((\$2phosphoglcerate with \$2amino adj acid) or \$2cysteine or \$2cystine or \$7serine or \$2glycine or thiazolidine) with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD<20020719	1465	<u>L17</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L16</u>	L15 and yfIK	15	<u>L16</u>
<u>L15</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with (((\$2phosphoglcerate with \$2amino adj acid) or \$2cysteine or \$2cystine or \$7serine or \$2glycine or thiazolidine) with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD>20020719	791	<u>L15</u>
<u>L14</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with \$2phosphoglcerate with \$2amino adj acid with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) and @PD>20020719	0	<u>L14</u>
<u>L13</u>	(microorganism or Escherichia or coli or \$3bacteri\$4 or fungus or yeast) with \$2phosphoglcerate with \$2amino adj acid with (ferment\$6 or produc\$6 or export\$6 or make or secret\$6) with (INCREAS\$4 OR IMPROV\$6 OR ENHANC\$6) and @PD>20020719	0	<u>L13</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L12</u>	5972663	3	<u>L12</u>
<u>L11</u>	5972663	3	<u>L11</u>
<u>L10</u>	US-5972663-A.did.	1	<u>L10</u>
<i>DB=DWPI; PLUR=YES; OP=OR</i>			

<u>L9</u>	winterhalter.in. and leinfelder.in.	1	<u>L9</u>
<u>L8</u>	winterhalter.in. adn leinfelder.in.	2406	<u>L8</u>
<u>L7</u>	0885962	3	<u>L7</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L6</u>	L5	0	<u>L6</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L5</u>	pACYC184-cysEX-GAPDH	1	<u>L5</u>
<u>L4</u>	L1 and pg13	1	<u>L4</u>
<u>L3</u>	L1 and pacyc\$20	1	<u>L3</u>
<u>L2</u>	L1 and pacyc	1	<u>L2</u>
<u>L1</u>	20040038352	1	<u>L1</u>

END OF SEARCH HISTORY